



USER'S GUIDE

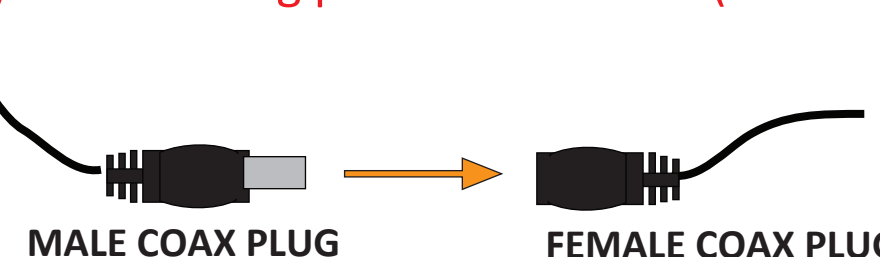
12V Power Sports Grand Touring Collection

Before installing the battery harness, please select the appropriate fuse for the Battery Harness based on the heated gear combination.

Please refer to 12V Fuse Installation Guide included inside the Battery Harness Fuse Kit packaging for more information.

1. Turn off the vehicle and remove key from ignition.
2. Access vehicle's 12V battery (see vehicle's manual).
3. Disconnect positive (+) cable from battery.
 - a. Remove the attachment screw.
 - b. Lift the cable off of the battery terminal.
5. Connect the RED positive (+) wire of the new BATTERY HARNESS to the positive (+) battery terminal.
6. Reconnect the vehicle's RED positive cable back to the positive (+) battery terminal and fasten the screw
7. Repeat steps 3-6 for to attached the negative (-) cable.

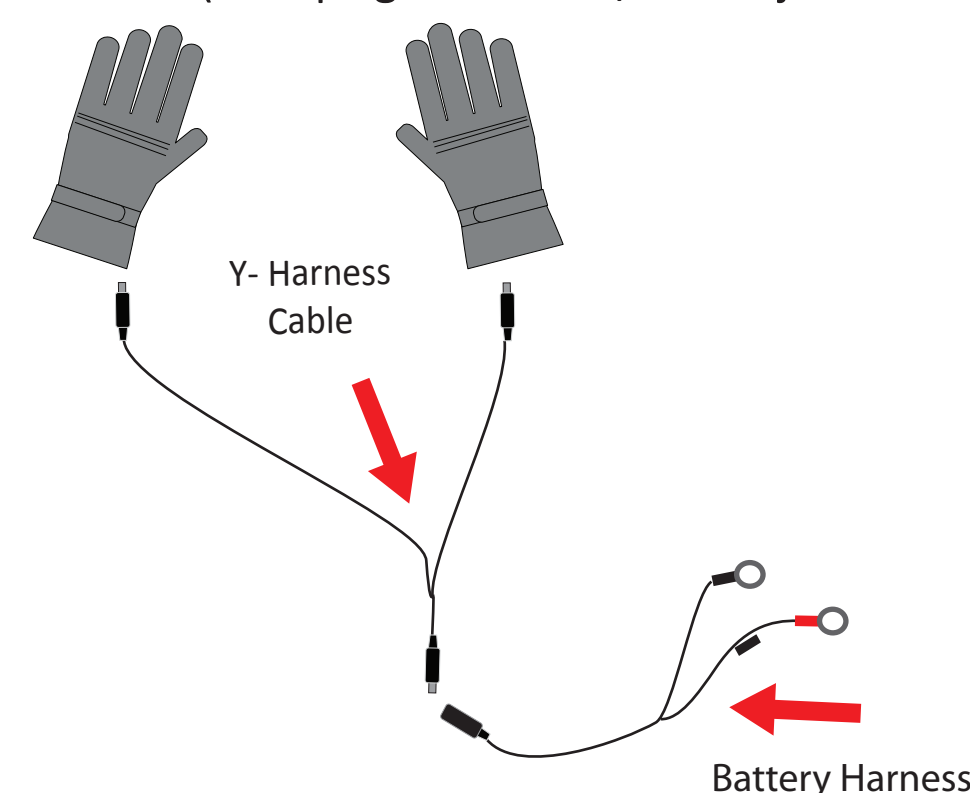
WARNING: It is important that the Battery Harness wiring be routed away from moving parts or hot areas (ie. exhaust pipe)



HEATED GLOVES OPERATION

TO CONNECT VIA Y-HARNESS

1. Locate the Y-Harness Cable from the package.
2. Grab the two longer cords on the Y-Harness; run them through each of your riding jacket's sleeves.
3. Connect the Coax Plugs (Male) into the Coax Sockets located onboard each one of the heated gloves.
4. Connect the shorter end of the Y-Harness (male plug) with the Female Coax plug of the Battery Harness.
5. Control each heated glove individually via On Board Temp. Controller (except glove liner / no-adjustment)



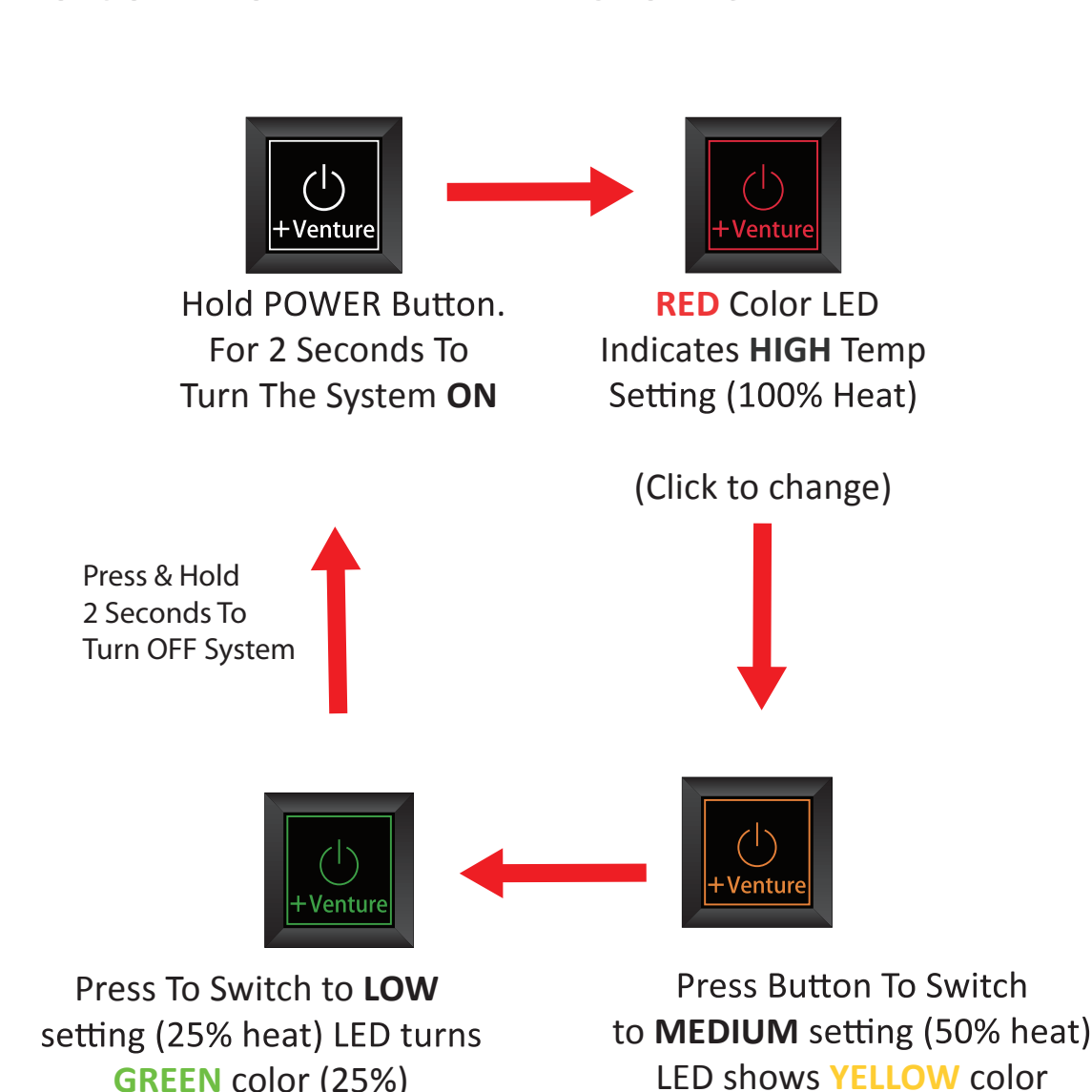
TO POWER BY HEATED JACKET/ VEST

The Grand Touring Heated Gloves can be powered by the pre-wired featured built into the GTC heated jacket & vest.

GTC Jacket- located on the lower sleeve's zipper pockets
GTC Vest- plug the (optional) extension cord to each coax (female) socket located under arm area of the vest.

HEAT ADJUSTMENT (Heated Gloves)

TO CONTROL THE HEATED GLOVES



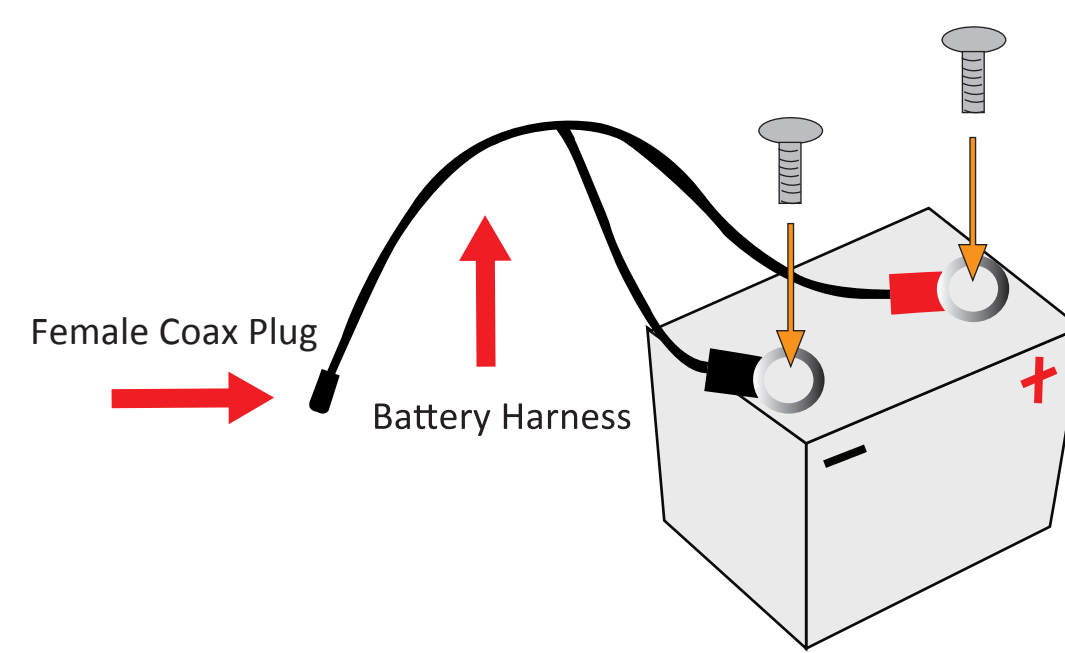
BATTERY HARNESS INSTALLATION

8. Allow at least 2" of the cable to extend from under the seat by routing the cable to the side.

9. Secure the BATTERY HARNESS to the bike frame or other rigid portions of the vehicle with cable ties or electrical tape.

9. Return any vehicle body panels or equipment to their original location per your vehicle's owner's manual.

10. Contact dealer or certified mechanic if you have questions about vehicle's electrical system or connection.



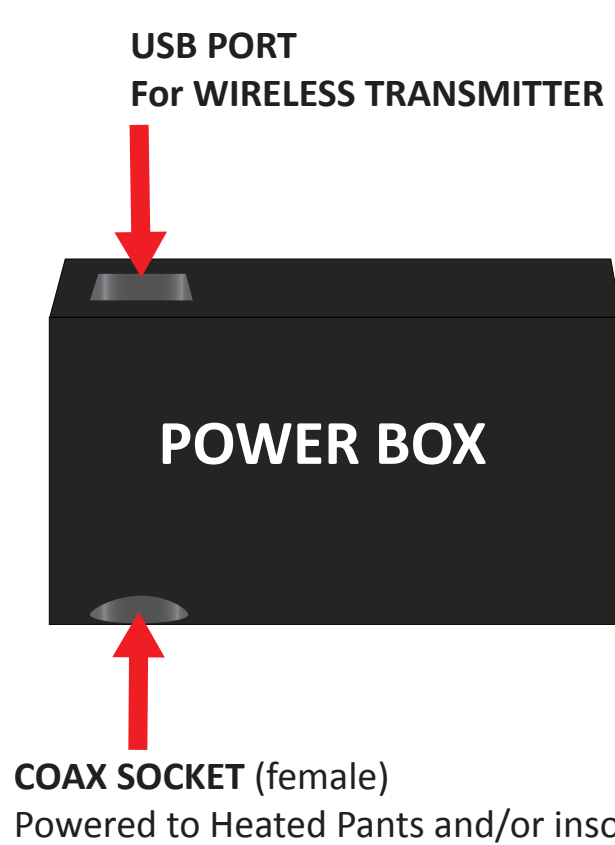
WARNING:
Shut off the vehicle's motor and remove the ignition key before connecting VentureHeat garments to the power lead. Failure to do so may create a power surge that could damage the vehicle's circuitry and the garment's heating system.

POWER BOX

Your Grand Touring Collection heated gear is equipped with our POWER BOX located inside the garment.

For Heated Pants - the Power Box houses a digital motherboard to control and modulate current.

For Heated Vests & Jackets- the Power Box also serves as the alternate power port for the heated pants. It allows users to tap into the power from the same power source.

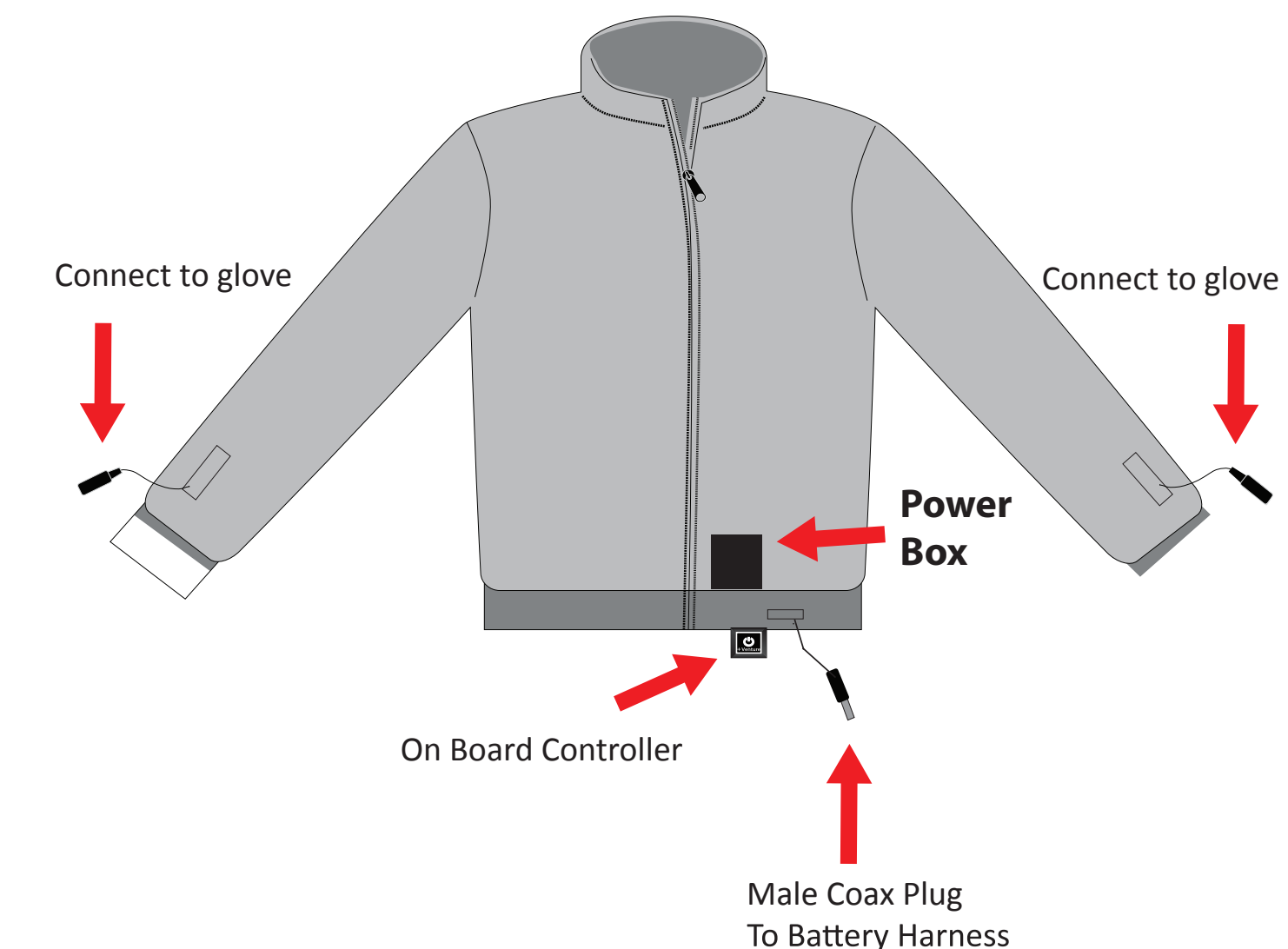


The USB port on top of the POWER BOX is designed for the GTC WIRELESS TRANSMITTER only. **IT IS NOT DESIGNED TO CHARGE PORTABLE ELECTRONICS.**

HEATED JACKET LINER

Jacket Liner

1. Locate the garment's **male coax plug** coming from the inside of the lower-left of the garment.
2. Connect the garment's male output to the female input of the VentureHeat **battery harness** firmly.

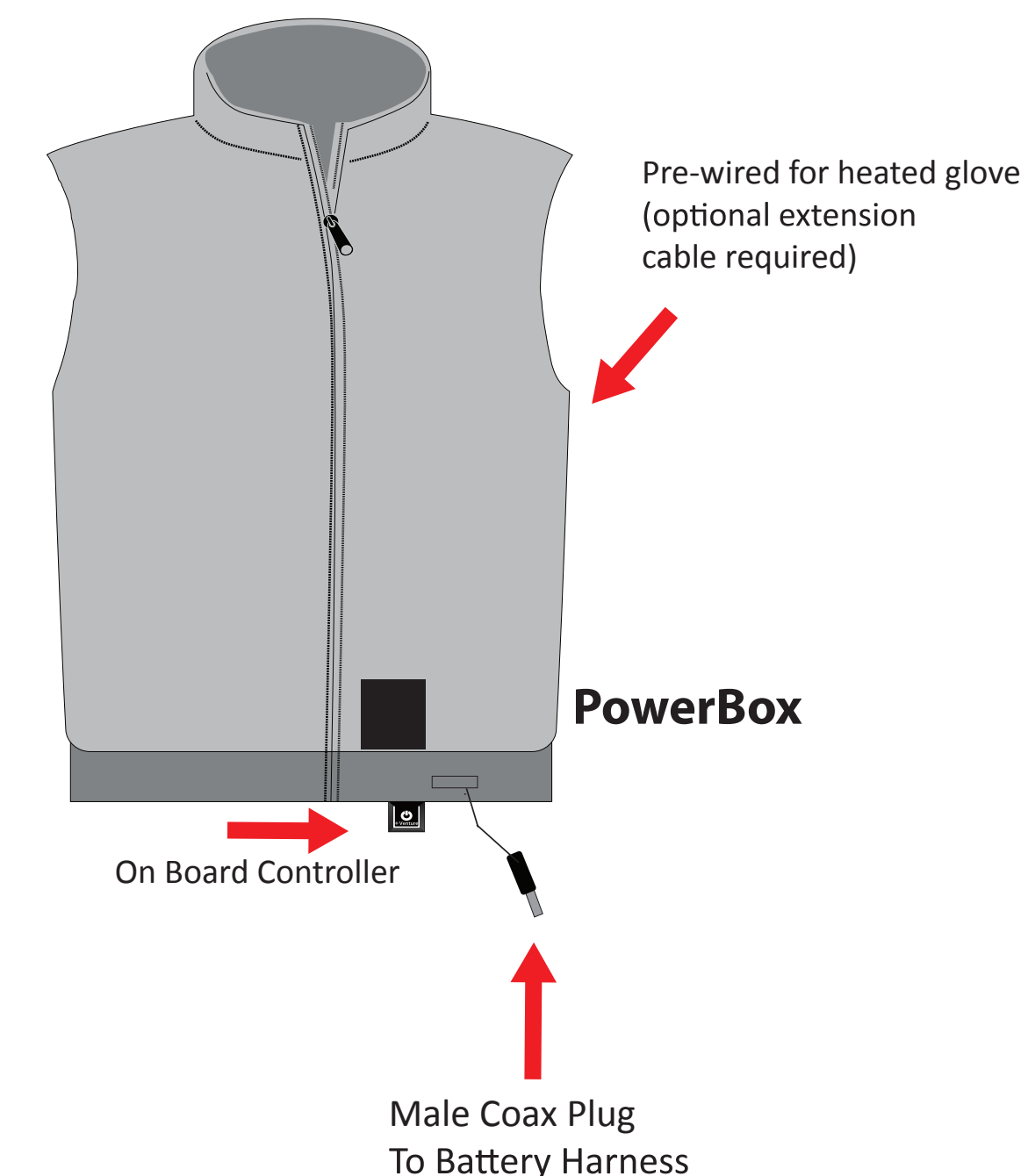


See Wireless Controller User's Guide for additional control option

HEATED VEST

Vest Liner

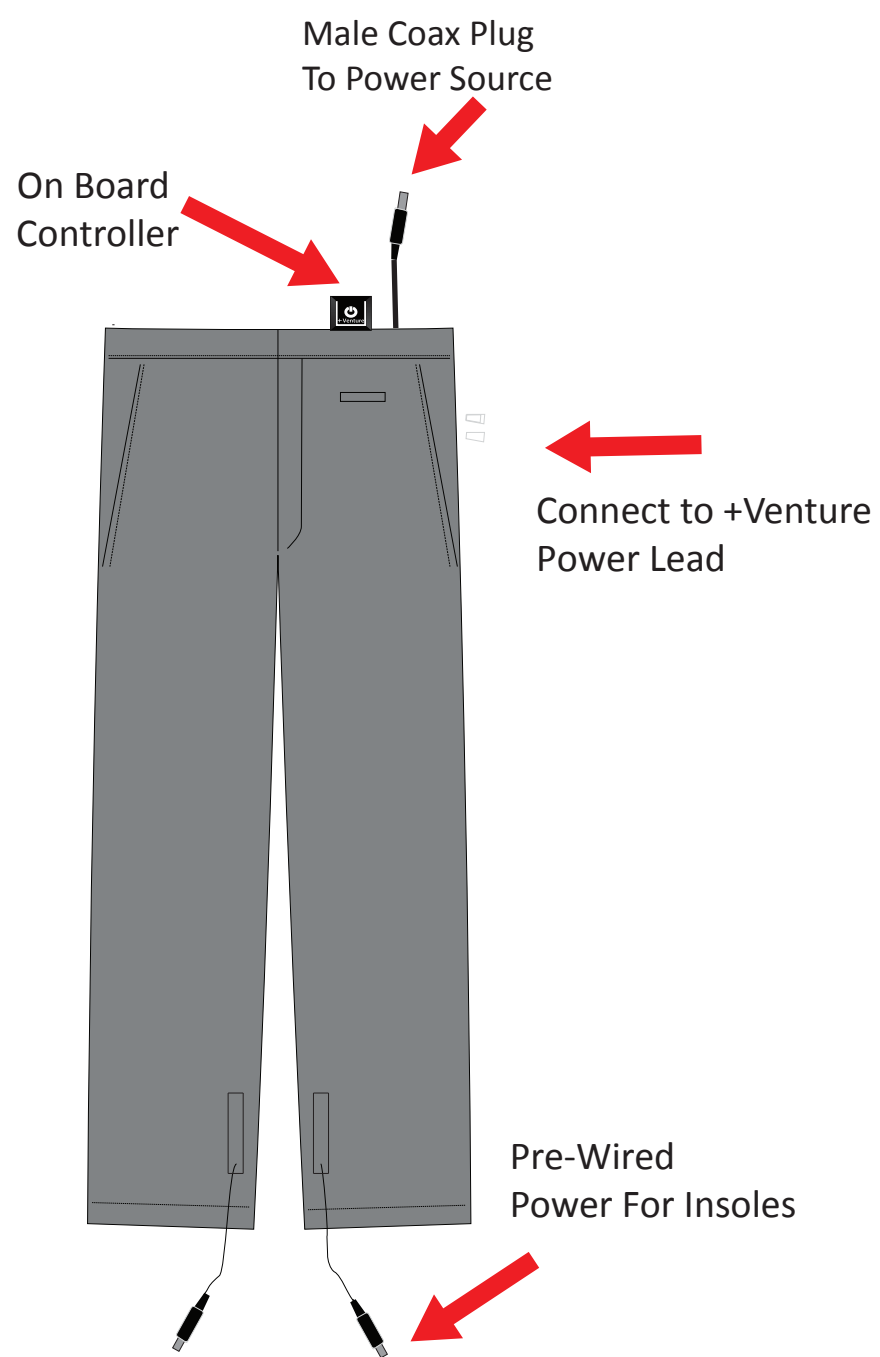
1. Locate the garment's **male coax plug** coming from the inside of the lower-left of the garment.
2. Connect the garment's male output to the female input of the VentureHeat **battery harness** firmly.



HEATED PANTS LINER

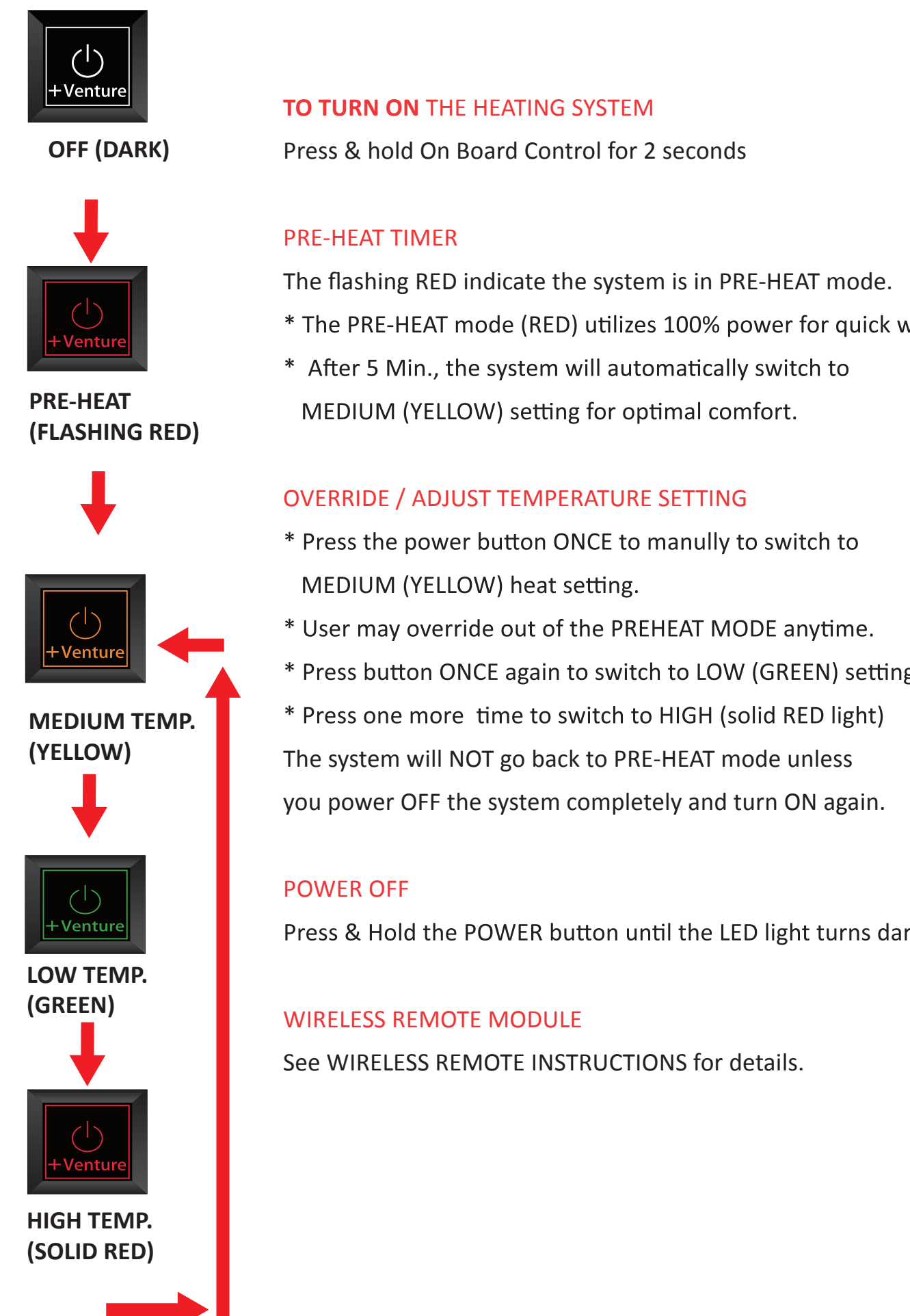
Pants Liner

1. Locate the garment's **male coax plug** coming from the inside-left side of the garment.
2. Connect the garment's male output to the female input of the VentureHeat **battery harness** lead firmly.



3. If you own both the pants and the GTC jacket or vest, plug the male coax plug directly into the POWER BOX located on the bottom of the POWER BOX.

HEAT ADJUSTMENT (Jacket/Vest/ Pants)



TO TURN ON THE HEATING SYSTEM
Press & hold On Board Control for 2 seconds

PRE-HEAT TIMER
The flashing RED indicate the system is in PRE-HEAT mode.
* The PRE-HEAT mode (RED) utilizes 100% power for quick warmth
* After 5 Min., the system will automatically switch to MEDIUM (YELLOW) setting for optimal comfort.

VERRIDE / ADJUST TEMPERATURE SETTING
* Press the power button ONCE to manually to switch to MEDIUM (YELLOW) heat setting.
* User may override out of the PREHEAT MODE anytime.
* Press button ONCE again to switch to LOW (GREEN) setting
* Press one more time to switch to HIGH (solid RED light)
The system will NOT go back to PRE-HEAT mode unless you power OFF the system completely and turn ON again.

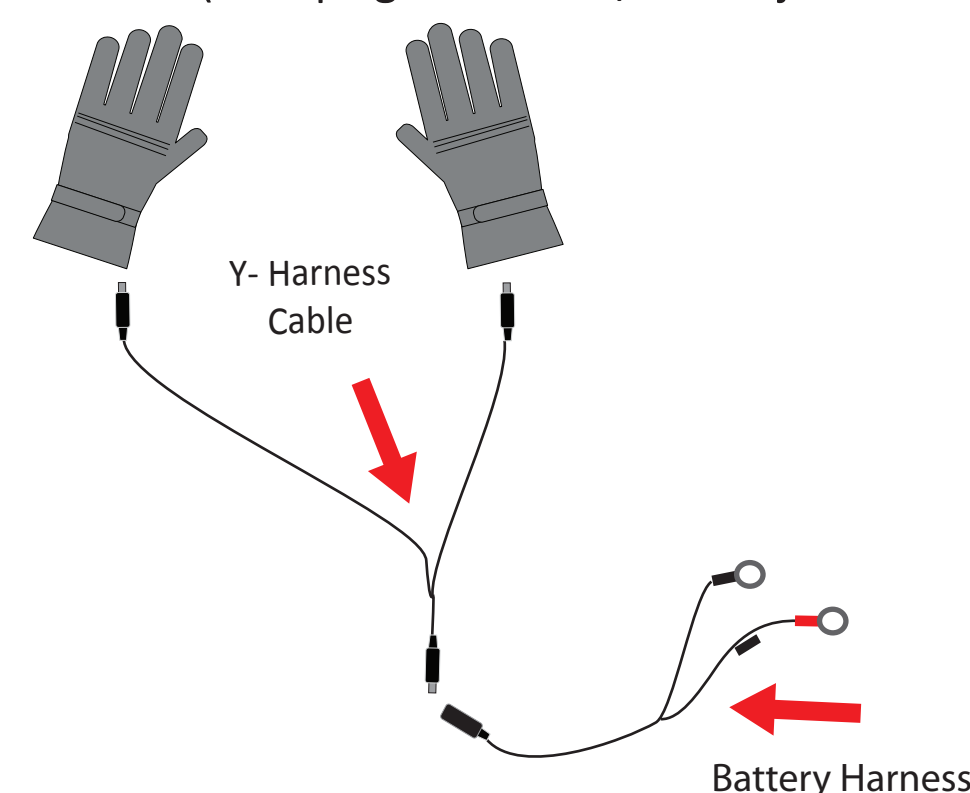
POWER OFF
Press & Hold the POWER button until the LED light turns dark.

WIRELESS REMOTE MODULE
See WIRELESS REMOTE INSTRUCTIONS for details.

HEATED GLOVES OPERATION

TO CONNECT VIA Y-HARNESS

1. Locate the Y-Harness Cable from the package.
2. Grab the two longer cords on the Y-Harness; run them through each of your riding jacket's sleeves.
3. Connect the Coax Plugs (Male) into the Coax Sockets located onboard each one of the heated gloves.
4. Connect the shorter end of the Y-Harness (male plug) with the Female Coax plug of the Battery Harness.
5. Control each heated glove individually via On Board Temp. Controller (except glove liner / no-adjustment)



TO POWER BY HEATED JACKET/ VEST

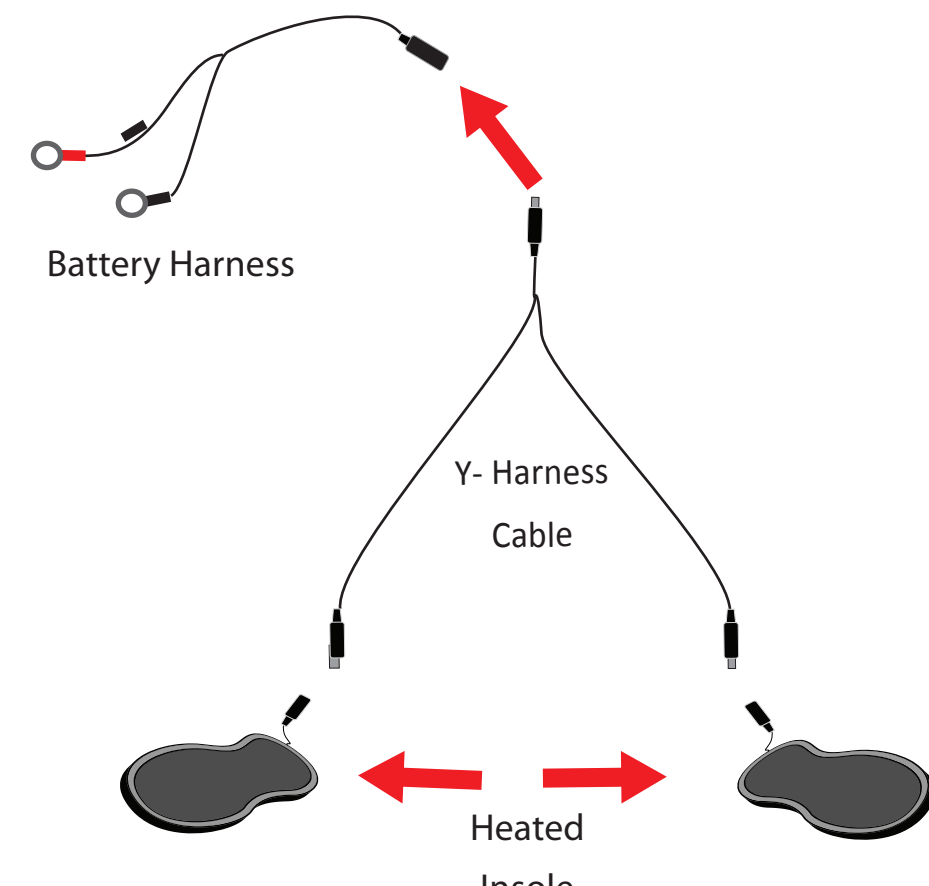
The Grand Touring Heated Gloves can be powered by the pre-wired featured built into the GTC heated jacket & vest.

GTC Jacket- located on the lower sleeve's zipper pockets
GTC Vest- plug the (optional) extension cord to each coax (female) socket located under arm area of the vest.

HEATED INSOLE OPERATION

TO CONNECT VIA Y-HARNESS

1. Run the Y-Harness Cable through each leg of your pants.
2. Connect the short end of the Y-Harness to the Battery Harness
3. Connect each Coax (male) plug from the longer end of the Y-Harness to the Coax (female) plug from the insole.
4. Disconnect the Y-harness from the Battery Harness if you wish to power off the heating system inside the Heated Insole.

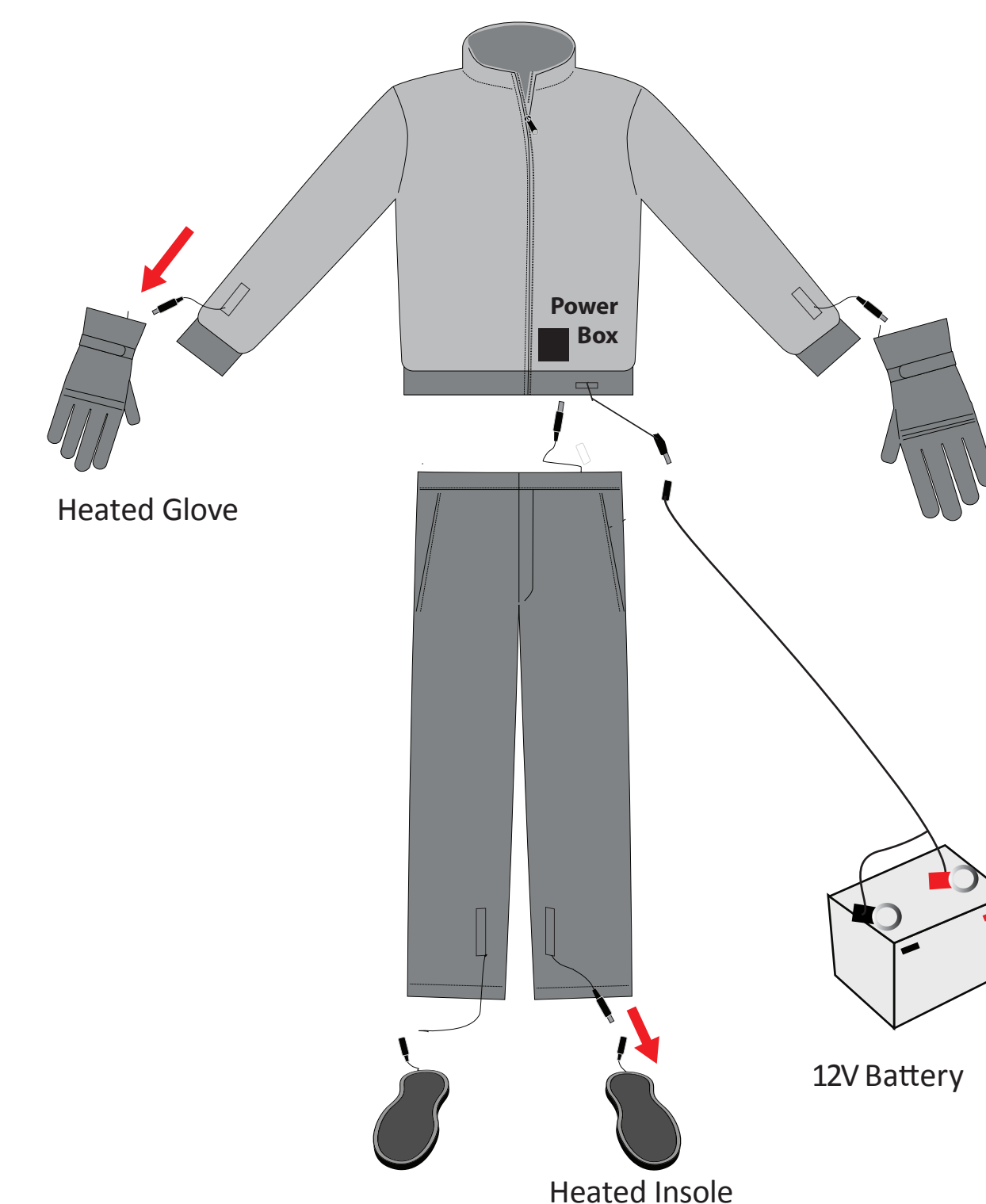


TO POWER BY HEATED PANTS

The Grand Touring Heated Pants are pre-wired for the heated insole. To use, plug the heated insole to the Coax (male) plug located inside the pocket near the end of each pant leg.

COMPLETED HEATED OUTFIT

The Venture Grand Touring Collection is pre-wired to allow users to power the whole heated outfit sharing the one wire (battery harness).



WASH & CARE

1. Disconnect the garment from the BATTERY HARNESS.
2. Remove the Wireless Remote Transmitter (if apply)
3. HAND WASH ONLY for jacket, pants, vest in warm water with mild detergent. Hang dry
4. We recommend SPOT CLEAN for gloves and insole.
5. DO NOT wring or twist the garments
6. Hang/air dry only. DO NOT machine dry, iron or dry clean.
7. Disconnect heated clothing & battery harness when not in use
8. Do not tamper Battery Harness, Controller or any parts



HEATING SYSTEM WARRANTY

LIMITED ONE YEAR SYSTEM WARRANTY

VentureHeat warrants to its customer of this 12 volt heating system that it will be free of defects in operation under normal, non-commercial use for ONE (1) year from the initial date of purchase. This warranty is non-transferable and extends only to the original customer purchased through authorized VentureHeat dealer.

A proof of purchase is required for any service. VentureHeat is not responsible for any failure or damage caused by act of God, nature disaster, accident, misuses, improper installation, third party part, or vehicle power system. The warranty is void if the electrical system is tampered, modified, or any unauthorized repair. Damage to the heated clothing, heating element and controller and its parts resulting from accident, fire, flood, misuse, unauthorized service, excess wear & tear will void the warranty. The fabric, zipper and other non-electrical part are not covered by the warranty. The warranty does not cover any part of your vehicle or its electrical systems. VentureHeat will, at its discretion, repair or replace the product if it meets the necessary warranty criteria.

Under no circumstance will VentureHeat or the manufacturer be liable for incidental, consequential or punitive damages (including water damage) resulting from the product whether or not product is found to be covered by these warranties. The Warranty is valid for USA only. All rights reserved.

CONTACT US

Customer Support

DO NOT RETURN ITEM WITHOUT SPEAKING TO US FIRST!!

Our Customer Service Rep will gladly assist you in indentifying and fixing any problem or guide you through the installation process. If our CSR cannot resolve the issue over the phone, a RMA (Return Merchandise Authorization) number will be issued to send the item (Freight pre-paid by Customer) to VentureHeat for inspection.

Your item will not be repaired without an RMA number. If the product is not covered by the warranty term or outside the warranty period, the customer will be notified the cost of repair before any further action is taken.

CUSTOMER SERVICE
Phone 1-310-412-1070
Email: service@ventureheat.com
Web: www.ventureheat.com

DO NOT RETURN HEATED CLTOHING TO DEALER FOR REPAIR OR SERVICE.

CONTACT VENTUREHEAT CUSTOMER SERVICE FIRST IF YOU HAVE ANY QUESTIONS.

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12V BATTERY HARNESS & FUSE KIT USER'S GUIDE

IMPORTANT- READ FIRST!!

To protect your heated clothing and vehicle from abnormal power surges and malfunctions, we recommend that users select the proper fuse for their battery harness. We have included the following fuse kit.

USE THE LOWEST RATED FUSE THAT IS ABOVE YOUR TOTAL CURRENT DRAW.



Violet 3 Amps



Tan 5 Amps



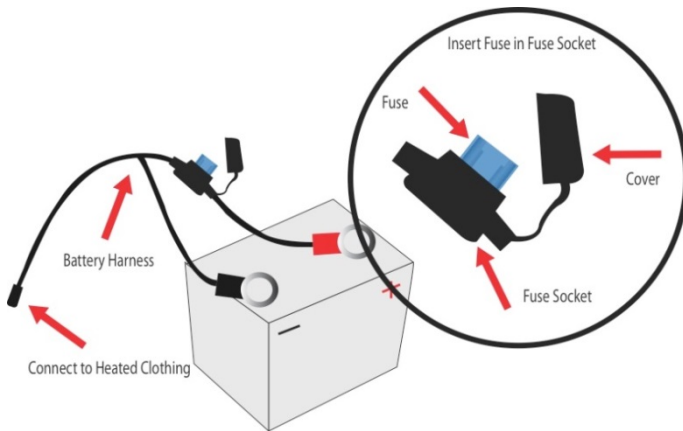
Brown 7.5 Amps



Red 10 Amps



Blue 15 Amps



WARNING:

- Using a fuse rated higher than that required by the combination selected can result in short circuit, equipment malfunction, or fire – which can result in damage to your motorcycle and/or your heated clothing.

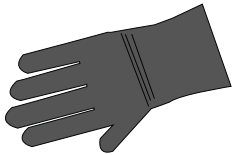
-Using a lower rated fuse than indicated can cause a blown fuse and the product not working as intended.

-When you add or change the combination of items, check the fuse requirements and change as needed.

-If your BATTERY HARNESS stops working, check the FUSE to see if the fuse was blown

-Contact Customer Service if you have any questions.

HEATED GEAR POWER DRAW (Estimate in Amps)



Gloves: 2 Amps



Jacket: 7 Amps



Pants: 4 Amps



Vest 4.5 ~ 5 Amps



Insoles: 2 Amps

EXAMPLE 1: Gloves + Jacket = 9 Amps / RED Fuse (10 Amps)



EXAMPLE 2: Jacket + Pants + Gloves + Insoles = 15 Amps (use the BLUE color fuse)



- If you plan on sharing the BATTERY HARNESS between RIDER & PASSENGER, make sure the total draw from all heated clothing combined is below the amperage rating on the FUSE.
- Consider using a second BATTERY HARNESS for the passenger if you notice that the cable is hot. **(We do not recommend more than 15 Amps draw on a single harness.)**